FY03/22

Financial Report

May 11, 2022



Security Code:8715



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Results Overview

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- 3. Factors related to changes in recurring profit (Comparison analysis with FY2021 results)
- 4. Balance sheet summary
- 5. Recurring expenses and profit indicators



| Recurring revenue | Record high 53,022 Million JPY FY03/21 JPY 48,049 mn +10.3% YoY Upward revision planned JPY 53,000 mn +0.0% Of which, underwriting revenue :JPY47,321mn FY03/21 JPY 43,312mn +9.3% |
|-------------------|---|
| Recurring profit | Record high 3,166 Million JPY FY03/21 JPY 2,758 mn +14.8% YoY Planned JPY 3,300mn -4.0% |

Robust demand for pet ownership during the COVID-19 pandemic seemingly started to somewhat subside, while the loss ratio also began showing a declining trend.

- Recurring revenue (YoY)
- For FY2022, the number of new policies was 229,000 (+7.4%), hitting a record high ; and the number of policies in force totaled 1,028,000 (+11.6%), surpassing 1 million.
- Other recurring revenue also grew to JPY5,020 million (+18.2%) as the animal hospital, genetic testing, breeder matching site, and other businesses performed well.
- > Recurring revenue achieved the projection after the upward revision.
- Recurring profit (YoY)
- Recurring profit amounted to JPY3,166 million (+14.8%), lower by 4.0% than the target due to an increase in insurance payouts, even with increases in underwriting revenue and investment revenue, etc.
- The impact of the increased medical expenses caused by the consumption tax hike on insurance payouts has almost disappeared. Real loss ratio is considered to become stable as the effect of changes in pet owner behavior due to the impact of COVID-19 has reached its peak. We entered a phase of making efforts to achieve more preferable loss ratio by, for example, designing portfolios by product which can influence the final loss ratio in the future.

| (JPYn | nn) |
|-------|-----|

| | 4Q FY03/21 | 4Q FY03/22 | Change |
|---|------------------|------------------|-------------------|
| Recurring revenue | 48,049 | 53,022 | 10.3 % |
| Underwriting revenue | 43,312 | 47,321 | 9.3 % |
| Investment revenue | 488 | 679 | 39.3 % |
| Other recurring revenue | 4,248 | 5,020 | 18.2 % |
| Recurring expenses | 45,290 | 49,855 | 10.1 % |
| Underwriting expenses | 30,512 | 33,504 | 9.8 % |
| Net claims paid | (23,226) | (25,559) | 10.0 % |
| Loss adjustment expenses | (1,098) | (1,080) | -1.7 % |
| Net commission and collection expenses Provision for reserve for outstanding losses and claims | (4,539) (211) | (5,193) (165) | 14.4 % -21.4 % |
| Provision for underwriting reserves | (1,437) | (1,505) | 4.7 % |
| Of which unearned premiums | (1,488) | (1,391) | -6.5 % |
| Of which catastrophe reserve | (-50) | 114 | - % |
| Investment expenses | 141 | 66 | -53.0 % |
| Operating and general administrative expenses | 13,283 | 14,656 | 10.3 % |
| Other recurring expenses | 1,353 | 1,628 | 20.3 % |
| Recurring profit | 2,758 | 3,166 | 14.8 % |
| Net profit | 1,586 | 2,112 | 33.1 % |



Reasons for changes in major accounting items

(1) Underwriting revenue

> The number of policies in force increased by 106,958 (+11.6 %) and the number of new policies increased by 15,731 (+7.4 %), year-on-year.

(2) Investment revenue

> In addition to stock investment trusts and REITs, investment in bonds, etc. was expanded to secure steady investment revenue.

(3) Other recurring revenue

> Expansion in other recurring revenue, including animal hospitals, and genetic testing, and breeder matching sites.

(4) Net claims paid

> Claims paid increased due to increases in the number of policies in force, hospital visits, and the average payout per claim.

(5) Net commission and collection expenses

> Increased due to an increase in the number of new policies and intensifying competition.

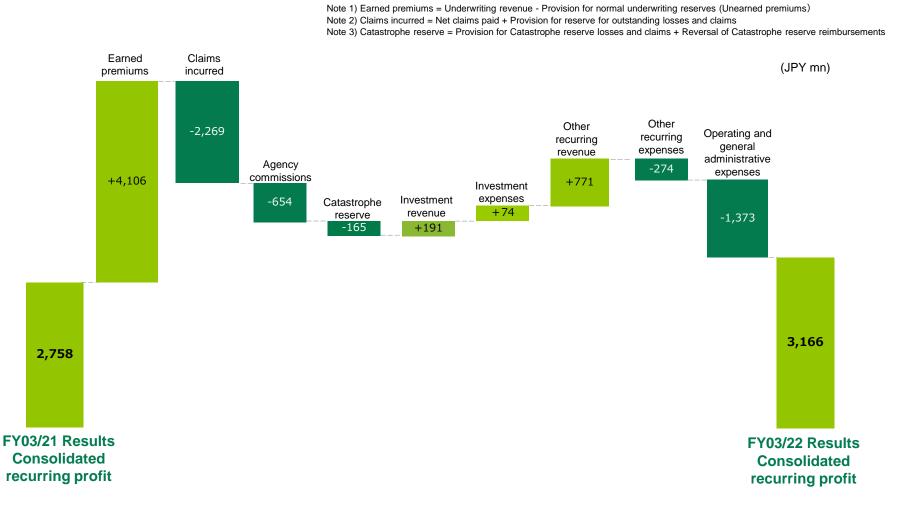
| (Reference) Anicom | Insurance's key | insurance indicators |
|--------------------|-----------------|----------------------|
|--------------------|-----------------|----------------------|

| (Reference) Anicom Insurance's key insurance i | (JPYmn) | | |
|--|---------------|---------------|--------|
| | 4Q FY03/21 | 4Q FY03/22 | Change |
| Earned premiums | 41,997 | 46,102 | 9.8% |
| Claims incurred (including loss adjustment expenses) | 24,535 | 26,805 | 9.3% |
| E/I loss ratio (1) | 58.4% | 58.1% | -0.3pt |
| Expense ratio (based on earned premiums) (2) | 37.7% | 36.7% | -1.0pt |
| Combined ratio (based on earned premiums) (1)+(2) | 96.1% | 94.8% | -1.3pt |



Recurring profit increased due to an underwriting revenue increase, in addition to

contribution from an increase in Investment revenue and other recurring revenue



4. Balance sheet summary

| Results | Review | Financial |
|----------|--------|-----------|
| Overview | | Forecast |

| / Review | Forecast | D |
|----------|----------|---|
| | (JPYmn) | |

| | End-FY03/21 | End- FY03/22 | Change |
|--|-------------|-----------------|--------------|
| Total assets | 55,459 | 58,635 | 5.7 % |
| Cash and bank deposits | 31,683 | 29,641 | -6.4 % |
| Marketable securities | 11,667 | 16,570 | 42.0 % |
| Tangible fixed assets | 5,987 | 6,020 | 0.6 % |
| Other assets | 6,121 | 6,402 | 4.6 % |
| Total liabilities | 29,741 | 31,319 | 5.3 % |
| Reserve for insurance policy liabilities | 19,626 | 21,297 | 8.5 % |
| Of which loss reserves | 2,539 | 2,705 | 6.5 % |
| Of which underwriting reserves | 17,087 | 18,592 | 8.8 % |
| Corporate Bonds | 5,000 | 5,000 | — % |
| Other liabilities | 5,115 | 5,021 | -1.8 % |
| Total net assets | 25,717 | 27,316 | 6.2 % |
| Shareholders' equity | 25,648 | 27,658 | 7.8 % |
| Valuation and transaction adjustments | 69 | -342 | - % |
| Total liabilities and net assets | 55,459 | 58,635 | 5.7 % |

■ Reasons for changes in major accounting items

(1) Marketable securities

> In addition to stock investment trusts and REITs, etc., investment in bonds, etc. were expanded

(2) Corporate bonds

> Funds raised through the issuance of first series unsecured bonds in September 2020

(3) Valuation and transaction adjustments

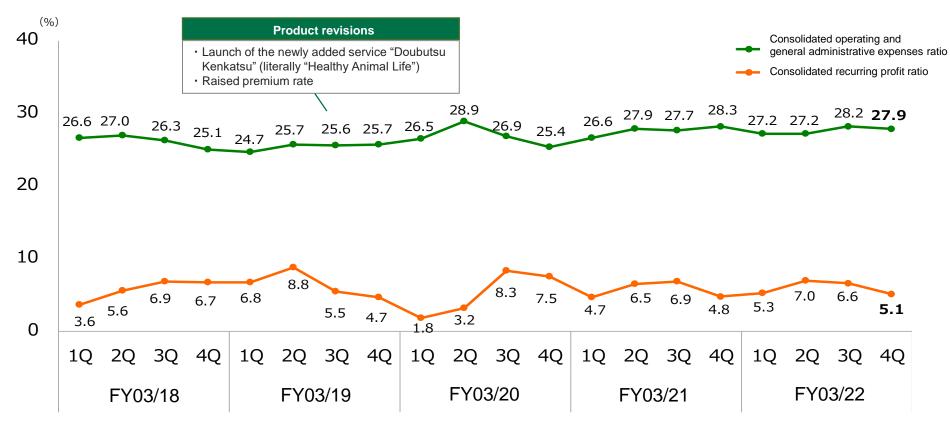
> Increase in valuation and transaction adjustments of other marketable securities



Results Overview

*Operating and general administrative expenses ratio, recurring profit ratio (consolidated)

*Refer to the appendix for management indicators for Anicom Insurance on a non-consolidated basis (loss ratio, expense ratio, number of policies)



Operating and general administrative expenses ratio, recurring profit ratio (consolidated)

Despite an increase in claims incurred as a result of increased hospital visits and average payout per claim during the COVID-19 pandemic and an increase in agency commissions etc. due to intensified competition, these cost increases were absorbed by increases in the number of new policies and in other recurring revenue.

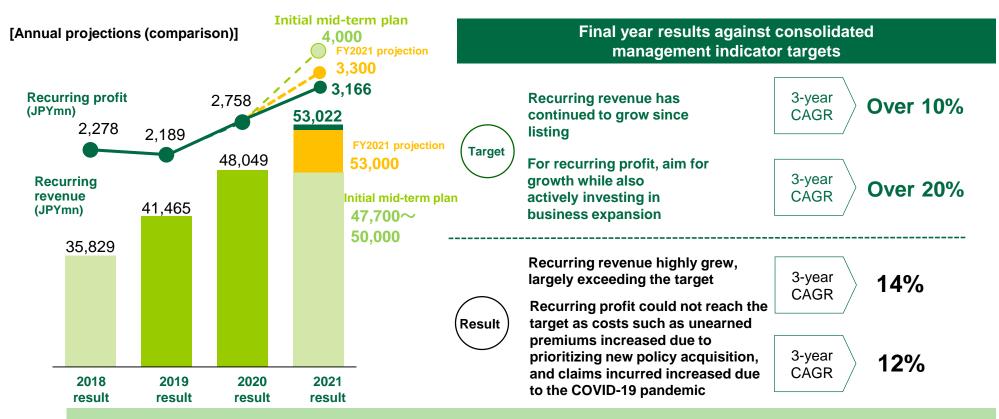
Mid-Term Management Plan Review of 2019 - 2021

- 1. Review of progress against management indicator targets
- 2. Review of progress of priority measures



1. Review of progress against management indicator targets (1)

Results
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• 3-year CAGR for recurring revenue was 14%, achieving the target at a pace faster than expected in the mid-term management plan.

- For recurring profit, the compounding of
- increases in unearned premiums and agency commissions, etc. from prioritizing new policy acquisition, based on high pet ownership demand, and
- an increase in claims incurred due to increases in hospital visits and the average payout per claim during the COVID-19 pandemic curbed profit growth (3year CAGR of 12%).

=> The policy of aiming for growth while also actively investing in business expansion, which was set when the initial plan was developed, was changed to the one of prioritizing new policy acquisition in rivalry with competitors over reaping short-term profit, due in part to changes in management environment such as the COVID-19 pandemic (May 2021).

=> As a result of continuous impacts of COVID-19 in FY2021, the final year of the plan, the target of net sales, which had been revised upward, was achieved, but recurring profit was slightly short of the target.

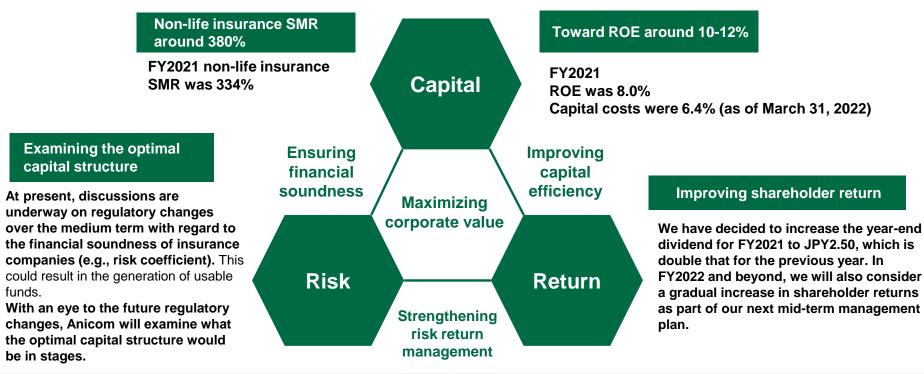
1. Review of progress against management indicator targets (2)

As ROE sharply increased to 8.0% in FY2021 from 6.5% in the previous year, higher ROE than capital costs was ensured. However, capital allocation aimed at business expansion and enhancement of corporate value, improvement of financial soundness, and an increase of shareholder return are issues in the next mid-term management plan.

Approach to capital allocation

- Maintain financial soundness
- Improve capital efficiency and raise corporate value through appropriate capital allocation
- Strengthen and further expand pet insurance business
- Priority allocations toward the expansion of non-insurance businesses that can generate synergies (animal hospitals, genetic testing, breeding support, etc.)

[Performance for Enterprise Risk Management (ERM) indicators]



2. Review of progress of priority measures (1)

Initiatives on insurance business and investment

Insurance Business

Numbers of new policies and policies in force

The number of new policies totaled over 600,000 over three years.

The number of policies in force topped 1.02 million as of March 31, 2022.

Expanding and strengthening sales channels

- Collaboration with SIMNET led to a steady increase in the number of new policies sold through the breeder channel.
- Outcomes of initiatives to diversify general channels, as typified by Meiji Yasuda Life Insurance, contributed to the number of new policies for FY2021.



Building on the expansion and strengthening of these sales channels, Anicom promoted the improvement in efficiency and costs in the insurance business

 \Rightarrow Shifting to a phase in which importance is placed on the quality-quantity balance, Anicom strongly will push the fusion of the real and digital worlds in the pet industry that generally falls behind in digitalization.

Expanding products and services

 Owing in part to a steady increase in the number of Doubutsu Kenkatsu applications, the renewal rate increased to approx.
 88% from the 86% level immediately after the production revisions at the end of 2018.

Introducing clinical practice flowcharts to reduce insurance payouts

 Clinical practice flowcharts were made publicly available on our website (Animal Health Encyclopedia).
 Disease flowchart: 75 diseases
 Flowchart for veterinarians: 90 diseases
 Dog symptom differentiation flowchart: 11 symptoms
 Cat symptom differentiation flowchart: 11 symptoms

> Animal Hospital Search Site was revamped

Scheduled to respond to measures for increasing the number of page views, as well as develop new features.



- Number of page views of Animal Health Encyclopedia
- ⇒ More than 7.86 million for FY2021
- Number of page views of Animal Hospital Search Site
- ⇒ More than 1.63 million for FY2021

2. Review of progress of priority measures (1)

Initiatives on insurance business and investment

Investment

- As a result of flexible and opportunistic investment, the annual target was achieved.
- Pet-friendly housing (anico flora Higashi-Nakano) remained full, contributing to lease revenue.

Moving forward, Anicom plans to expand into commercial properties that can generate synergies with breeding support and other Group businesses (e.g., provision [leasing] of breeding spaces and shelters).

- As of March 31, 2022, we have filed a total of 27 patent applications, including one for a disease prediction system using pet photos.
- We have been pushing ahead with a "strategy of one patent per employee" in order to promote IP protection.

Anicom has developed not only the insurance business but also businesses that touch each employee's heart such as testing/exams, medication/treatment, stem cells, food, and Al. Consequently, the number of inventors increased to 69 as of April 30, 2022 from 13 as of December 31, 2020. (928 employees on a consolidated basis as of April 30, 2022)

To build a database (basic animal resident register), the mechanism is being developed.

As the requirements definition for customer pages have been completed, the development work is underway.

Other

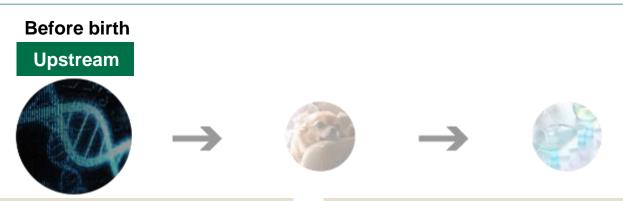




2. Review of progress of priority measures (2)

Initiatives in upstream businesses

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Enhancing the genetic testing business

- The number of samples for genetic testing exceeded 357,000 for three years.
- The genetic testing structure was strengthened by introducing robots.
- We made it possible to check disposition (behavior), breed, fur color, temperament, parentage, etc. in a single test. Preparations for implementation are underway.

Generating synergies by making SIMNET a subsidiary

SIMNET FY2021 Results

- Net sales:
- Recurring profit:

- JPY**1,896** million JPY**275** million
- rofit ratio: 14.5%

Recurring profit ratio: 14.5 % Note) Numerical values are non-consolidated results

Commercializing breeding support

In response to the amended Act on Welfare and Management of Animals, we have been providing various supports (e.g., medical, sales, and retired animal support).

Progress of breeding support menu

- Genetic testing ⇒ Establishment of wide area examination and improvement of breeding results in consideration of the degree of relatedness, etc.
- Technological development ⇒ Utilization of stem cells, and research aimed at improving technology for storing frozen sperm, etc.
- Medical support ⇒ Trial start of house call services
- Sales support ⇒ Opening of support center for direct sale from breeders

(Contributing to solving social issues by pursuing collaboration with pet shops, animal hospitals, and other stakeholders and playing a part in community's economic development through a community revitalization project with animals (for example, animal hospital experience for children aiming to improve the regional educational ability for children))

 Business support ⇒ Development and trial start of a reproductive management system, and provision [leasing] of breeding spaces

(Moving forward, further contributing through an economic development projects in the area such as tie-ups with regional farm houses in food production, and promotion of employment of the elderly and persons with disabilities.)

- Support for transfer of retired breeding dogs and cats
 - \Rightarrow Building and operation of shelters, and establishment of transfer schemes

2. Review of progress of priority measures (2)

in midstream to downstream businesses



From day-to-day routines to curing the incurable



Commercializing health exams and food and products, etc.

Over 435,000 applications were received for Doubutsu Kenkatsu service for three years.

Food for You series

anicom

We provide, on one-on-one basis, food containing active ingredients with evidence for addressing the risks identified through tests.

DNA food (custom food based on the pet's DNA) and food for gut microbiota went on sale on September 2 and October 5, respectively.

Food for gut microbiota received positive feedback despite the limited distribution of free samples. (purchase rate 3 - 4%)



(from prevention to general practice/regenerative medicine)

- Directly-operated animal hospitals totaled 57 (14 capable of performing surgery), growing at a solid pace.
- As of March 31, 2022, 430 animal hospitals joined the Research and Development Partnership for Animal Regenerative Medicine (PARM) launched mainly by Anicom Group for the purpose of spreading regenerative medicine, which achieved administration of over 200 doses of cells in FY2021.
- Regenerative medicine financial assistance system launched in July 2021.





Downstream



Addressing social issues (CSR activities)

- The partnership agreement concerning coexistence of humans and pets was concluded with Nagoya City (Feb. 21, 2022)
- In addition to the implementation of "fundraising campaign for helping pets affected by the war in Ukraine," we started to provide full medical expenses for pets of refugees from Ukraine.
 - ⇒ In the campaign, approx. JPY56 million was raised from approx. 10,000 loving people.



"ani TERRACE," a shelter for rescue animals, opened on April 29 at "VISON" in Mie Prefecture, to promote activities to transfer dogs and cats toward "zero culling." There is also a 1,200m² dog park.



2. Review of progress of priority measures (2)

Topics of Doubutsu Kenkatsu

(applications)

Number of Doubutsu Kenkatsu (gut microbiota testing) applications (cumulative)

Trend in overall renewal rate (quarterly)

Review

500,000 Doubutsu Kenkatsu applications (cumulative) 90.0% 452,000 450,000 Commenced addition Doubutsu Kenkatsu (2nd time) 89.5% of Doubutsu Kenkatsu Raised premium rate 400.000 Doubutsu Kenkatsu (3rd time or more) Dec. 2018 89.0% 350,000 88.5% 300,000 88.0% 250,000 87.5% 200,000 87.0% 150,000 86.5% Renewal rate is 105,000 100,000 improving as 86.0% **Doubutsu Kenkatsu** applications grow 50,000 48,000 85.5% 0 85.0% FY2020 FY2021 FY2018 FY2019 7/1Q .7/2Q 7/3Q .7/4Q .8/1Q .8/3Q .8/4Q .9/1Q 9/2Q 9/4Q 20/1Q 20/2Q 20/3Q 18/2Q .9/3Q 20/4Q 21/1Q 22/2Q 21/3Q 21/4Q * Service launched in December 2018

- Cumulative total number of applications for gut microbiota testing exceeded 450,000.
- As applications for 4th exams begun to be made in this year, in addition to ones for 2nd and 3rd exams, various data on the same animals is being further accumulated steadily.
- Pursued uniqueness of insurance products with the addition of this service, contributing to an increase in renewal rate
- > Offering new services of evaluating risk of illness using accumulated data and gut microbiota testing results by narrowing down a target from the customers' data sampled by their insurance claims
 (large amounts/significant difference, etc.)
 (early detection of illness predictors ⇒ refer customers to an appropriate animal hospital)

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Risks in medical insurance field include progress of advanced medical treatment and incorporation of medical and long-term care, as seen in human medical insurance as well. Also in pet insurance, it is necessary to prepare for said risks from various angles, in anticipation of the future.

⇒ Comparing to human medicine, there are more targeted diseases and usage frequency is higher in "regenerative medicine" for animals. Anicom aims to further expand applicable kinds of targeted diseases and apply new technologies.

Animal medical field

- Genetically fragile (low diversity)
- Restricted environment and low degree of freedom

(Unable to even adjust room temperature by themselves)

- Medical care not covered by health insurance. General practice
- ◆ Allogeneic transplant acceptable

Compared to human medical field i) The targeted scope (diseases) is wider ii) Easy to address iii) Easy to lower the cost of treatment (possible to diffuse in <u>short</u> bursts)

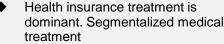
A wide range of diseases are targeted in animal medicine. (Animal medicine market: JPY300 - 400 billion)

Generation of a new market for disease prevention/ Reduction in insurance payouts



Human medical field

- Genetically strong (high diversity)
- Able to act voluntarily



Allogeneic transplant unacceptable

Targeted diseases for stem cell clinical study

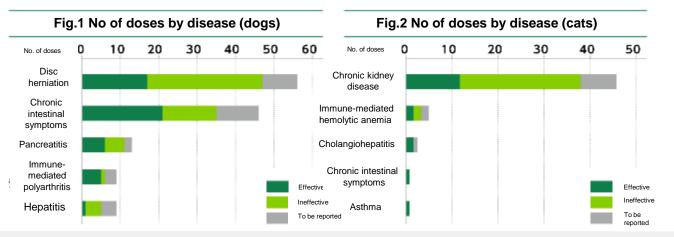
 Digestive disorder (chronic intestinal symptoms) / Hepato-Biliary-Pancreatic disorder (hepatitis, pancreatitis) /

 Blood diseases (pure red cell aplasia PRCA, immune-mediated hemolytic anemia IMHA, immune-mediated thrombocytopenia IMTP, non-regenerative immune-mediated anemia NRIMA, aplastic anemia AA) / Endocrine disease (diabetes) / Urological diseases (chronic kidney disease, acute kidney injury) / Neurological diseases (disc herniation, non-infectious meningoencephalomyelitis, traumatic spinal cord injury) / Bone and joint diseases (arthritis, deformans arthritis, immune-mediated polyarthritis) / Skin diseases (atopic dermatitis, pemphigus: vulgaris, foliaceus) / Ophthalmic disorder (keratoconjunctivitis sicca)

Digestive disorder (chronic intestinal symptoms) / Hepato-Biliary-Pancreatic disorders (cholangiohepatitis, pancreatitis) / Blood disease (immune-mediated hemolytic anemia: IMHA)/ Endocrine disease (pancreatitis secondary diabetes) / Urological diseases (chronic kidney disease, acute kidney injury) / Respiratory disease (asthma) / Neurological diseases (non-infectious meningoencephalomyelitis, traumatic spinal cord injury) / Bone and joint diseases (arthritis: deformans arthritis, immune-mediated polyarthritis) / Skin diseases (pemphigus: vulgaris, foliaceus) / Oral disease (chronic mouth inflammation) / Infectious disease (cat communicable inflamed peritoneum *only wet type) (15 disease)

Excerpted from materials released by the Research and Development
 Partnership for Animal Regenerative Medicine (PARM) launched mainly by
 Anicom Group for the purpose of spreading regenerative medicine

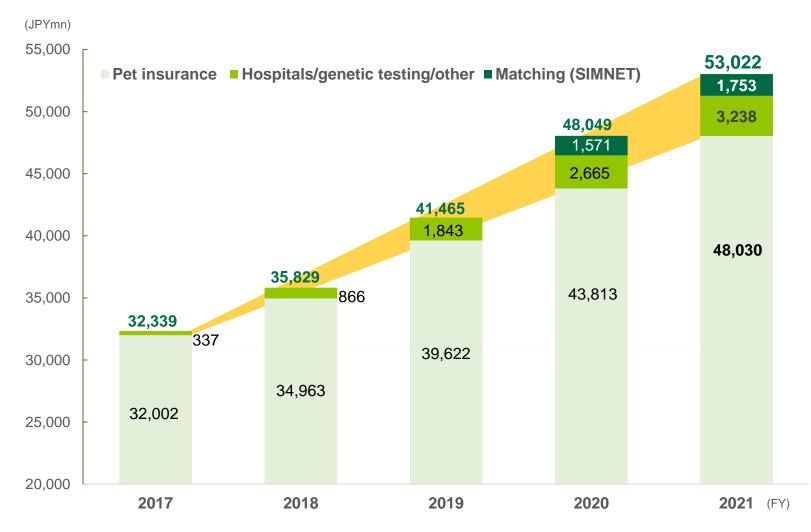
Started administration of stem cell for diseases (dogs: 18 diseases, cats: 15 diseases) which are intractable, and thus readily lead to deterioration in balance of payments, accounting for large percentage of insurance payouts (approx. 20% in dogs, approx 30% in cats) Dogs: disc herniation (accounting for 2% of dog insurance claims), chronic intestinal symptoms (0.3%), Cats: chronic kidney disease (accounting for 19% of cat insurance claims), etc. The effectiveness was already confirmed in relation to the above diseases.





Results
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In addition to pet insurance, other recurring revenue which drives the generation of synergies is trending upward every year



Financial Forecast

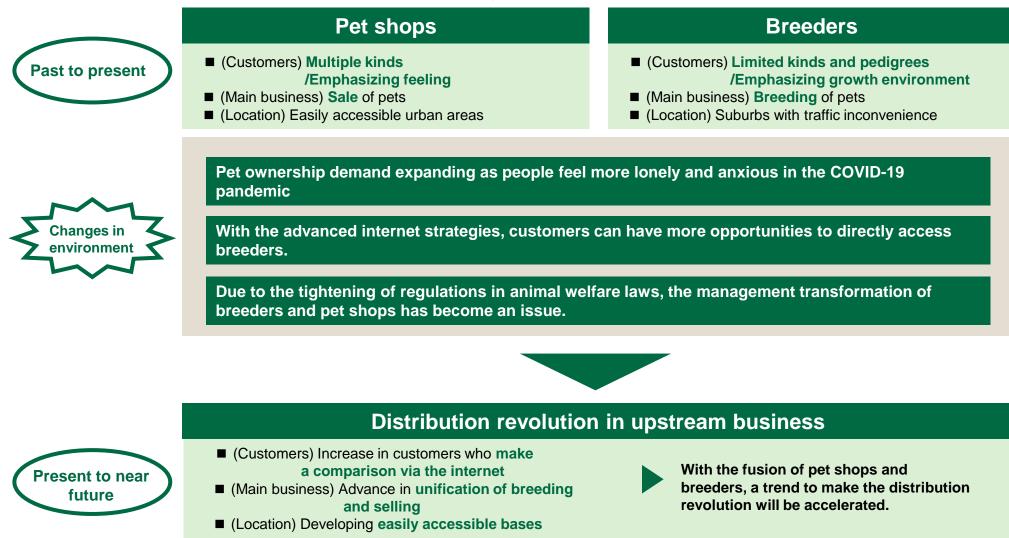
- 1. Changes in business management environment of the pet industry
- 2. Overall picture of business plan
- 3. FY2022 priority measures
- 4. Profit forecasts (Annual/quarterly projections)
- 5. Factors related to changes in recurring profit (Comparison analysis with FY2021 forecasts)



1. Changes in business management environment of the pet industry

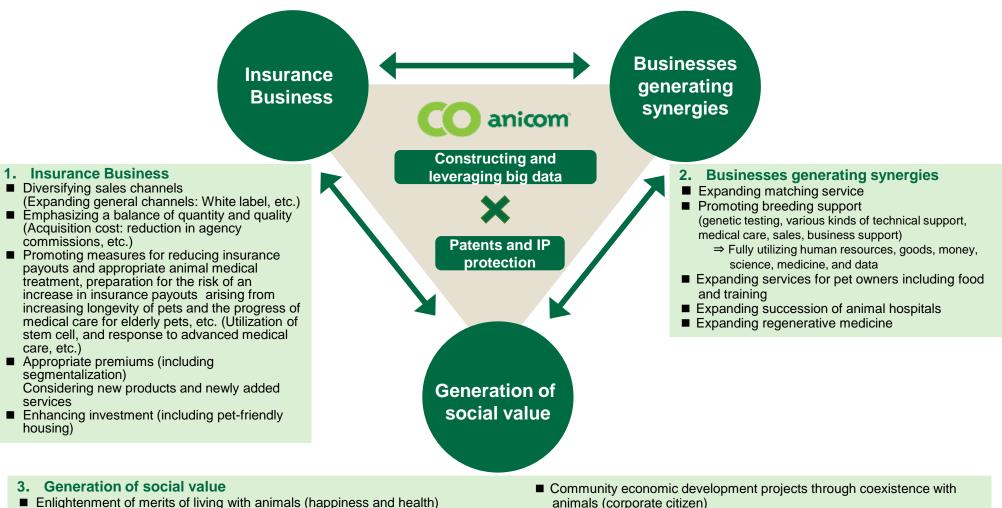
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In recent years, the pet supply system has been more rapidly changing, and the business format reform and the distribution revolution have begun.





Becoming a company which generates the largest social value and economic value in the pet industry, in light of management environment and risk factors



 Establishing lifelong pet care facilities, and assistance for seeking foster family

anicom

- Alliance with local governments to respond to the revised Animal Welfare Act
- animals (corporate citizen)
- Supporting the elderly, etc. when they cannot take care of
 Others including promoting ESG and SDGs activities

3. FY2022 priority measures

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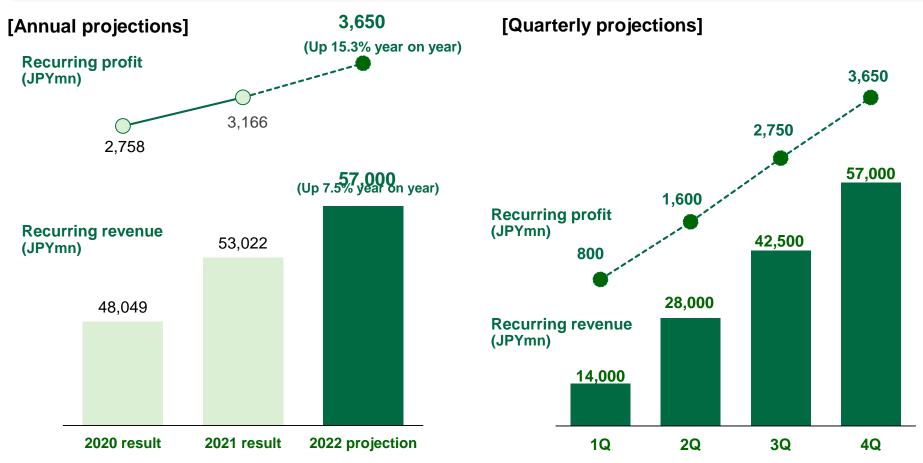
| Priority measures | Descriptions | Purpose and Return |
|--|--|---|
| Sales activities for breeders/ Enhancing breeding support | Providing various kinds of breeding support services (Improving efficiency in reproduction) Enclosing breeders (Acquiring more insurance contracts by acting as agencies, and enhancing food sales, etc.) | Expansion of NB channels Reduction in acquisition cost Resolution of social issues Making support business profitable |
| Improvement of loss ratio | Optimal medical treatment Referring customers to animal hospitals, enhancing health checkups | Reduction in insurance payouts (average payout per claim, frequency) |
| Reduction in agency commissions | Balance of quantity and quality | Optimal acquisition cost |
| AI & Basic animal resident register | Accumulating data, and developing new services with improved Al technologies | Offering new services by grasping behavior and predictors of diseases |
| Promotion of regenerative medicine | Expanding applications Developing new technologies | Realization of profit in a single business Reduction in insurance payouts |
| Reduction of sales administrative expense ratio | Further cost-cutting with scale economies | Improvement of recurring profit ratio |

Recurring revenue will continue stable growth while changes in business management environment are expected. In relation to **recurring profit**, our policy will be changed to emphasize a balance of quantity and quality in stages.

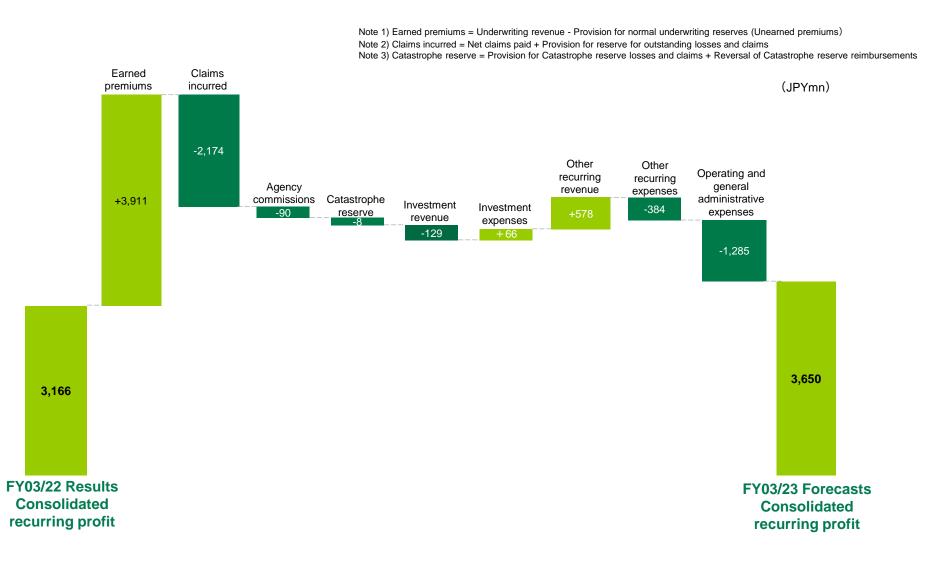
Aim to hit record highs in both revenue and profit.

Financial

Forecast



(Comparison analysis with FY03/22 results)



APPENDIX

- 1. Major management indicators
- 2. Anicom Insurance (non-consolidated): Recurring revenue indicators

(trend in new policies / number of pet insurance policies in force)

- 3. Anicom Insurance (non-consolidated): Recurring expenses indicators (Loss ratio (E/I), expense ratio based on earned premiums))
- 4. Peripheral new-business revenue opportunities and synergy with pet insurance





1. Major management indicators

Review

| | End-FY03/21 | End-FY03/22 | Vs. previous year-end | /ear-end | End-FY03/23 |
|--|-------------------|-------------|-----------------------|----------|-------------------------|
| | | | Numbers | Rate | (forecast as of May 11) |
| ① Policies in force | 921,873 | 1,028,831 | 106,958 | 11.6 % | 1,120,000 |
| 2 New policies | 213,368 | 229,099 | 15,731 | 7.4 % | 232,000 |
| ③ Renewal rate | 87.7 % | 87.8 % | - | - | 87.8 % |
| Insurance payout cases | 3,752 ,000 | 4,019 ,000 | 266 ,000 | 7.1 % | 4,268 ,000 |
| (5) Animal hospitals accepting Anicom | 6,541 | 6,681 | 140 | 2.1 % | 6,790 |

| | | End-FY03/21 | End-FY03/22 | YoY Change | End-FY03/23 (forecast as of May 11) |
|---|---|-------------|-------------|------------|--|
| 6 | E/I loss ratio | 58.4 % | 58.1 % | -0.3 pt | 58.1 % |
| 0 | Expense ratio (based on earned premiums) | 37.7 % | 36.7 % | -1.0 pt | 35.9 % |
| 8 | Combined ratio (based on earned premiums) | 96.1 % | 94.8 % | -1.3 pt | 94.0 % |

| | | End-FY03/21 | End-FY03/22 | YoY Change | End-FY03/23 (forecast as of May 11) |
|---|--|-------------|-------------|------------|--|
| 9 | Solvency margin ratio (non-consolidated) | 355.5 % | 334.6 % | -20.9 pt | Around 320 % |

| | | End-FY03/21 | End-FY03/22 | YoY Change |
|----|--|-------------|-------------|------------|
| 10 | No. of applicants of Doubutsu Kenkatsu (gut microbiota testing) | 149,269 | 188,312 | 26.2 % |
| 1 | No. of samples for genetic testing | 103,658 | 105,519 | 1.8 % |

2. Anicom Insurance (non-consolidated): **Recurring revenue indicators**

Quarterly trend in number of policies in force

650 666 682 698 713 729 741 753 766 781 796 816 842 70 952 981 1,004

1,028

1Q 2Q 3Q 4Q

FY03/22

1Q 2Q 3Q 4Q

FY03/21



Quarterly trend in number of new policies

The number of new policies increased steadily

On a combined newborn/general channels basis, amounted to over 229,000, 102.7% of the annual target of 223,000.

Numbers of policies in force

1Q 2Q 3Q 4Q 1Q 2Q 3Q 4Q 1Q 2Q 3Q 4Q

FY03/19

(.000)

1150

1050

950

850

750

650

550

450

350

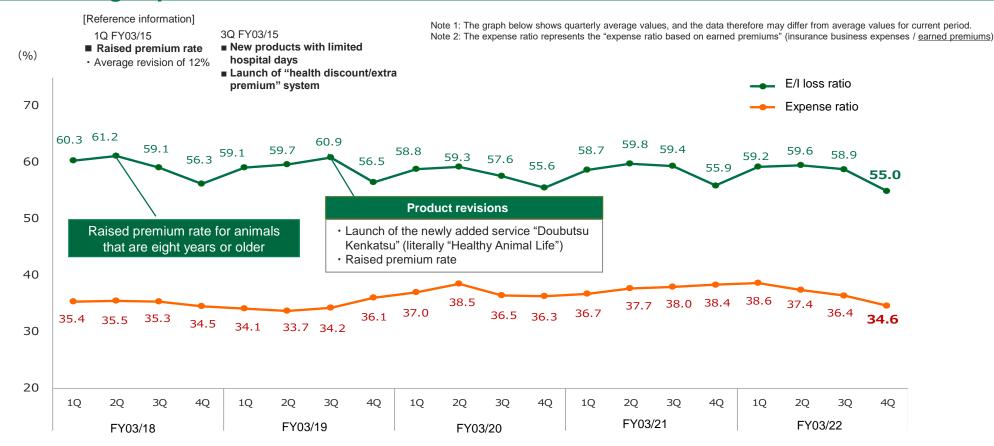
FY03/18

Amounted to 1,028,000, going above the annual target of 1,010,000.

FY03/20

3. Anicom Insurance (non-consolidated): Recurring expenses indicators

esults Review Forecast



E/I loss ratio

The product portfolio continued to improve due to a significant increase in new policy acquisition since FY2020. Meanwhile, as claims paid increased due to the higher frequency of hospital visits caused by the impact of changes in behavior in the COVID-19 pandemic, as well as an increase in the average payout per claim, E/I loss ratio remained at a high level. Recently, however, such impact of the changes have reached its peak, and a tendency toward becoming stabilized has been confirmed.

Expense ratio

The expense ratio continued to trend upward due to the effects of continued proactive investment aimed at business expansion, increased costs in unique Doubutsu Kenkatsu service, the increased number of new policy contracts, and an increase in agency commissions due to intensifying competition in NB channels, etc. Recently, the shift of sales and other measures have led to improving efficiency and costs in the insurance business.

4. Peripheral new-business revenue opportunities and synergy with pet insurance

Animal life

revenue opportunities

Contribution to insurance business

Investment management

Development

anicom

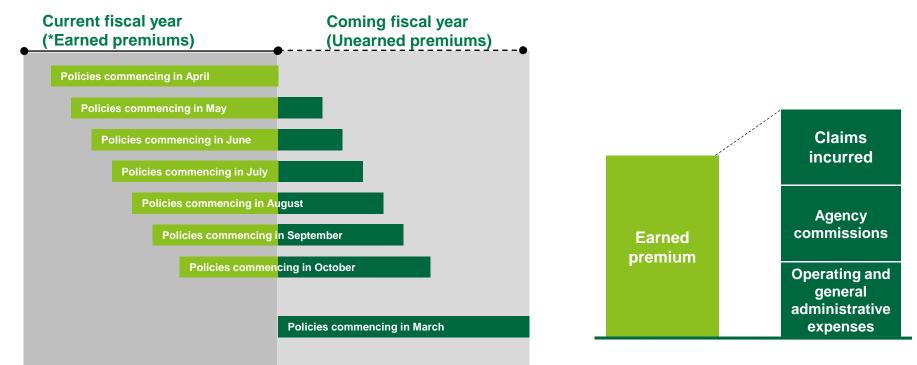
New-business

| Upstream | Midstream | Downstream | |
|---|---|---|--|
| Genes | Day-to-day routines | Secondary (advanced) treatment | |
| Genetic testing business | Food development and sales Partnerships with other companies | Provide regenerative treatments Management of secondary hospitals | |
| Breeding and birth | Medical checkups | Bereavement services | |
| Matching website Breeding support Sperm bank Pet shops | Gut microbiota measurement business Newly added insurance services Primary (general) treatment Sales of Electronic medical record system | Pet cemetery referral service Lifelong pet care facilities | |
| Provide training service Issuing genetic testing certificates | Management of primary hospitals (including overseas) Reservation and referral business | Reduce loss ratio due to the prevention of increased disease severity Reduce loss ratio due to the establishment of intractable-diseas treatment Expand pet ownership to other groups such as elderly persons | |
| Underwriting diagnosis and insurance- premium design based on genetics Expand newborn channel Reduce loss ratio due to a decrease in hereditary disorders | Improve added value for insurance Reduce loss ratio due to the prevention of lifestyle-related diseases Corporate group acquisition | | |
| Support by inv | estment management (including real es | state management) | |
| | Setting up an animal databas | | |

(Reference) Impact of insurance accounting on recurring profits/losses

1. Impact of growth in premium on recurring profits/losses (Based on Japanese non-life insurance accounting)

Generally, the growth in premium contributes to an increase in recurring revenue, but Japanese non-life insurance business laws require non-life insurance companies to carry any unearned premium portion over to the coming fiscal year as an underwriting reserve (unearned premium). Conversely, expenses such as claims incurred, agency commissions, operating and general administrative expenses are required to be accounted to that fiscal year. There is, therefore, a negative impact on recurring profits/losses when above expenses exceed earned premium in current fiscal year even if sales revenue rise due to growth in premium.



2. Impact of catastrophe reserves on recurring profits/losses (Based on Japanese non-life insurance accounting)

- Every non-life insurance company must accumulate catastrophe reserves each fiscal year in order to prepare for natural disasters.
- The reserve is liquidated (decreases expenses) when the net loss ratio* exceeds 50%. *Net claims paid ÷ Net premiums written





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